

ZS 4774P/CIP

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Abstract:

A focusing-device for the radiation from a light source
(Figure 10)

A focusing-device for the radiation from a light source (2) is provided with a collector mirror (1, 1') which is arranged in a mount (24) and collects the light, in virtual or real terms, from the light source (2) at the second focus (200). The collector mirror (1, 1') is displaceably connected to the mount (24) via a bearing in such a way that its optical properties remain at least approximately the same even in the event of temperature changes.